

WHAT IS CLAIMED IS:

1. A process for producing an electrophoretic display of the type wherein a dispersion liquid for migration and a plurality of charged particles are sandwiched between a first substrate and a second substrate, said process comprising:
  - a latent image forming step of forming an electrostatic latent image on an adsorption member,
  - a developing step of causing the adsorption member to contact the dispersion liquid in which the charged particles are dispersed, thereby to attach the charged particles together with the dispersion liquid onto a surface of the adsorption member on which the latent image is formed,
  - a transfer step of transferring the charged particles from the surface of the adsorption member to the second substrate together with the dispersion liquid, and
  - a sealing step of bonding the first substrate to the second substrate to seal the charged particles and the dispersion liquid, therebetween.
2. A process according to Claim 1, wherein the dispersion liquid contains an ultraviolet curable resin, and said process further comprises an irradiation step of irradiating the ultraviolet curable resin with ultraviolet rays after said

transfer step.

3. A process according to Claim 2, wherein said latent image forming step, said developing step, said 5 transfer step, and said irradiation step were repeated for each color of charged particles different in color.

4. A process according to Claim 1, wherein said 10 developing step is a step of adsorbing only charged particles having an electric charge amount larger than a predetermined electric charge amount, from the charged particles in the dispersion liquid.

15 5. A process according to Claim 1, wherein before said transfer step, the surface of the second substrate is electrically charged to a polarity identical to that of the surface of the adsorption member.

20

6. A process according to Claim 1, wherein the surface of the second substrate and the surface of the adsorption member have an identical wettability to the dispersion liquid.

25